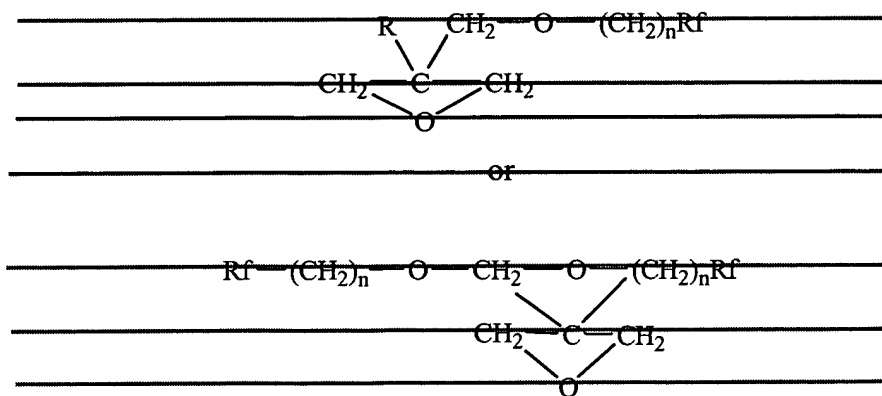
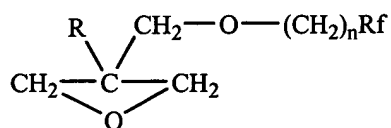


Specification Amendments:

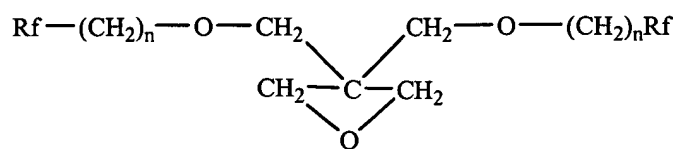
Please replace the paragraph at page 6, line 22, to page 7, line 8, with the following replacement paragraph:

In some embodiments, the fluorinated polyoxetane-polyester polymer is a block copolymer which contains a preformed fluorine modified polyoxetane having terminal hydroxyl groups. Hydroxyl terminated polyoxetane prepolymers comprise polymerized repeat units of an oxetane monomer having a pendent $\text{—CH}_2\text{—O—(CH}_2)_n\text{—Rf}$ group prepared from the polymerization of oxetane monomer with fluorinated side chains. These polyoxetanes can be prepared in a manner as set forth herein below, and also according to the teachings of U.S. Pat. Nos. 5,650,483; 5,668,250; ~~5,688,251~~ 5,668,251; and 5,663,289, hereby fully incorporated by reference. The oxetane monomer desirably has the structure:



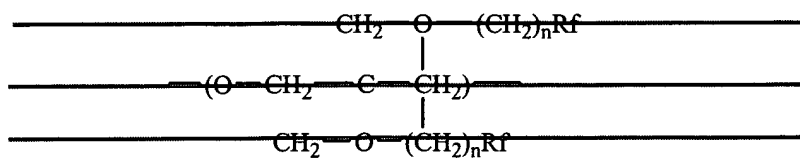
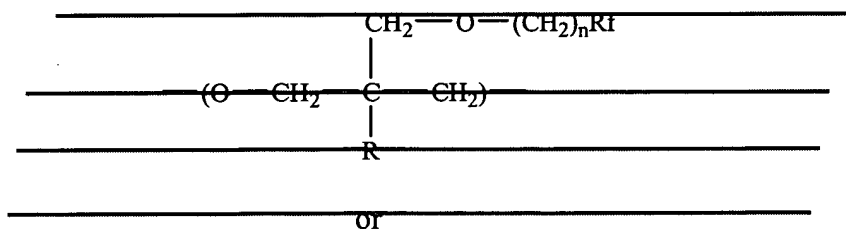


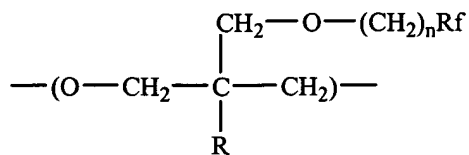
or



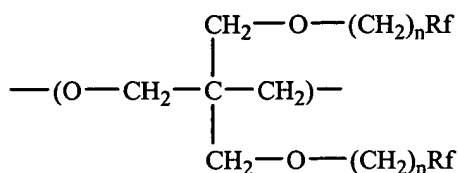
Please replace the paragraph in the original specification at page 7, lines 17-21, with the following replacement paragraph:

The repeating units from said oxetane monomers desirably have the structure





or



Please replace the paragraph at page 21, lines 9-14, with the following replacement paragraph:

Additional description of materials and methods relating to the reaction product of the invention and uses thereof are discussed in applicants' U.S. provisional application titled "Two Stage Thermoformable Coating Compositions" ~~having attorney docket no. 0-010312USLO~~ U.S. Serial No. 60/541,774, filed February 5, 2004, in the names of inventors including Guillermina C. Garcia, Mike Easterling, Martin Fay, Raymond J. Weinert, and James E. Robbins.